

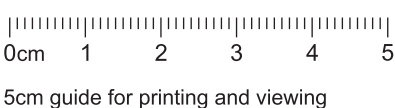


Baseline Photograph

View flat at a comfortable arm's length



Notes:
Visualisation includes all proposed development elements: MVS Skid (3.196 m), Battery Arrangement (4.182 m), Spare Parts Container (2.9 m), DNO Incomer Substation (2.934 m), Fence (3.5 m), CCTV (4.5 m), BESS 33 kV Switch Room (3 m), Auxiliary & Earthing Transformer (3.235 m), LV Switch Room, Control Room & Welfare (3.3 m), EV Charge Point (2 m), Water Tank Arrangement (4 m), Harmonic Filter Arrangement (2.967 m), PCS & Transformer (3.196 m). Heights from finished ground level.

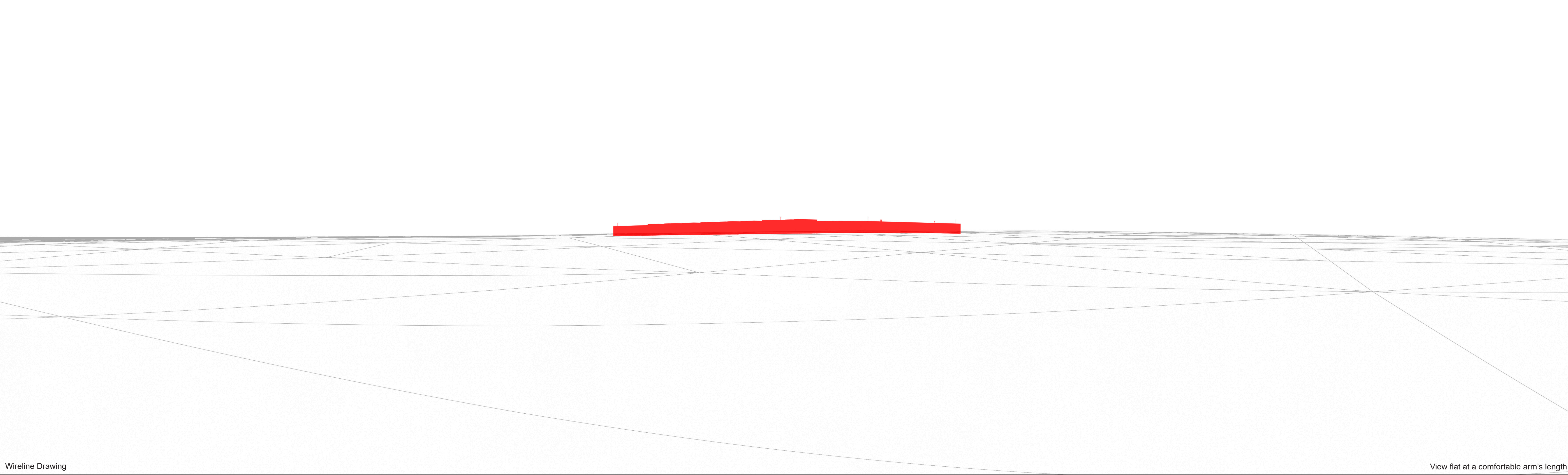


OS Reference:	344404 397860
Eye Level:	200m AOD
Direction of View:	152°
Distance to Development:	xxm

Horizontal field of view:	90° (cylindrical projection)
Principal Distance:	812.5mm
Paper Size:	841 x 297 mm
Correct printed image size:	820 x 260 mm

Camera:	Canon EOS 5D Mark IV
Lens:	50mm
Camera Height:	1.5m AGL
Date and Time:	20/11/2024 14:30

Kirkby BESS
Viewpoint 3: Sandy Brow Lane north of the Site
Baseline Photograph

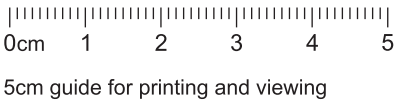


Wireline Drawing

View flat at a comfortable arm's length



Notes:
Visualisation includes all proposed development elements: MVS Skid (3.196 m), Battery Arrangement (4.182 m), Spare Parts Container (2.9 m), DNO Incomer Substation (2.934 m), Fence (3.5 m), CCTV (4.5 m), BESS 33 kV Switch Room (3 m), Auxiliary & Earthing Transformer (3.235 m), LV Switch Room, Control Room & Welfare (3.3 m), EV Charge Point (2 m), Water Tank Arrangement (4 m), Harmonic Filter Arrangement (2.967 m), PCS & Transformer (3.196 m). Heights from finished ground level.



OS Reference: 344404 397860
Eye Level: 200m AOD
Direction of View: 152°
Distance to Development: xxm

Horizontal field of view: 90° (cylindrical projection)
Principal Distance: 812.5mm
Paper Size: 841 x 297 mm
Correct printed image size: 820 x 260 mm

Camera: Canon EOS 5D Mark IV
Lens: 50mm
Camera Height: 1.5m AGL
Date and Time: 20/11/2024 14:30

Kirkby BESS
Viewpoint 3: Sandy Brow Lane north of the Site
Wireline Drawing



Photomontage Year 1

View flat at a comfortable arm's length



Photomontage Year 5

View flat at a comfortable arm's length

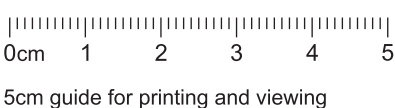


Photomontage Year 10

View flat at a comfortable arm's length



Notes:
Visualisation includes all proposed development elements: MVS Skid (3.196 m), Battery Arrangement (4.182 m), Spare Parts Container (2.9 m), DNO Incomer Substation (2.934 m), Fence (3.5 m), CCTV (4.5 m), BESS 33 kV Switch Room (3 m), Auxiliary & Earthing Transformer (3.235 m), LV Switch Room, Control Room & Welfare (3.3 m), EV Charge Point (2 m), Water Tank Arrangement (4 m), Harmonic Filter Arrangement (2.967 m), PCS & Transformer (3.196 m). Proposed planting: hedgerow (~3 m) and woodland/native species trees (5–7.5 m). Heights from finished ground level.



OS Reference:	344404 397860
Eye Level:	200m AOD
Direction of View:	152°
Distance to Development:	xxm

Horizontal field of view:	90° (cylindrical projection)
Principal Distance:	812.5mm
Paper Size:	841 x 297 mm
Correct printed image size:	820 x 260 mm

Camera:	Canon EOS 5D Mark IV
Lens:	50mm
Camera Height:	1.5m AGL
Date and Time:	20/11/2024 14:30

Kirkby BESS
Viewpoint 3: Sandy Brow Lane north of the Site
Photomontage Year 10